

WEST Search History for Application 10583852

Creation Date: 2011110408:47

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
thymosin beta 4 or (TB4)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	11-04-2011
(thymosin beta 4 or (TB4)) and (biological response or immunological response)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	11-04-2011
(thymosin beta 4 or (TB4) and (biological response or immunological response)) and (chemical agent or biological agent or toxin)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	11-04-2011
(thymosin beta 4 or (TB4) and (biological response or immunological response) and (chemical agent or biological agent or toxin)) and (redness or swelling or itching or rash or blisters or inflammation)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	11-04-2011
(thymosin beta 4 or (TB4) and (biological response or immunological response) and (chemical agent or biological agent or toxin) and (redness or swelling or itching or rash or blisters or inflammation)) and (inflammatory cytokines or chemokines)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	11-04-2011
(thymosin beta 4 or (TB4) and (biological response or immunological response) and (chemical agent or biological agent or toxin) and (redness or swelling or itching or rash or blisters or inflammation) and (inflammatory cytokines or chemokines)) and (isoform of TB4 or oxidized TB4 or TB4 sulfoxide)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	11-04-2011

(thymosin beta 4 or (TB4) and (biological response or immunological response) and (chemical agent or biological agent or toxin) and (redness or swelling or itching or rash or blisters or inflammation) and (inflammatory cytokines or chemokines)) and (I.V. or I.P or I.M. or S.Q. or inhalation or transdermal or oral administration)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	11-04-2011
(thymosin beta 4 or (TB4) and (biological response or immunological response) and (chemical agent or biological agent or toxin) and (redness or swelling or itching or rash or blisters or inflammation) and (inflammatory cytokines or chemokines)) and (IV or IP or IM or SQ or inhalation or transdermal or oral administration)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	11-04-2011
(thymosin beta 4 or (TB4) and (biological response or immunological response) and (chemical agent or biological agent or toxin) and (redness or swelling or itching or rash or blisters or inflammation) and (inflammatory cytokines or chemokines) and (IV or IP or IM or SQ or inhalation or transdermal or oral administration)) and (gel or cream or paste or lotion or spray)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	11-04-2011
(thymosin beta 4 or (TB4) and (biological response or immunological response) and (chemical agent or biological agent or toxin) and (redness or swelling or itching or rash or blisters or inflammation) and (inflammatory cytokines or chemokines) and (IV or IP or IM or SQ or inhalation or transdermal or oral administration) and (gel or cream or paste or lotion or spray)) and (antibody or polyclonal or monoclonal)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	11-04-2011
(thymosin beta 4 or (TB4) and (biological response or immunological response) and (chemical agent or biological agent or toxin) and (redness or swelling or itching or rash or blisters or inflammation) and (inflammatory cytokines or chemokines) and (IV or IP or IM or SQ or inhalation or transdermal or oral administration) and (gel or cream or paste or lotion or spray) and (antibody or polyclonal or monoclonal)) and (skin or mucous membrane or pulmonary or GI)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	ASSIGNEE	11-04-2011